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UNITED STATES DISTRICT COURT DISTRICT OF OREGON PORTLAND DIVISION

COLLEGENET, INC.,

V.

GOOGLE INC.,

No. 3:10-cv-01211-HU

Plaintiff.

DEFENDANT'S OPPOSITION TO PLAINTIFF'S MOTION TO EXPEDITE

DISCOVERY AND IN THE

ALTERNATIVE DEFENDANT'S

MOTION TO EXPEDITE DISCOVERY

Defendant.

ORAL ARGUMENT REQUESTED

Introduction

On the basis of Internet rumors and speculation, CollegeNET seeks expedited discovery concerning every one of Google's software applications—past, present, and future. It seeks all

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of Google's highly-confidential internal documents that could possibly have anything to do with

a product that does not currently exist. If successful in obtaining any expedited discovery,

CollegeNET will set an enticing precedent for all trademark owners (and particularly

competitors)—namely, permitting discovery into future marketing plans based simply on the

filing of an intent-to-use federal trademark application. Notwithstanding the speculation that

ensued among Internet bloggers when Google filed such an application, this is insufficient to

show relevance, much less good cause, for the expansive and expedited discovery CollegeNET

seeks.

Relevant Background Facts

Over the past two months, CollegeNET learned that Google had filed a trademark

application for the word SPEEDBOOK in connection with computer hardware and read some

Internet posts speculating on why Google did so. Compl. ¶ 19-24. Apparently concerned by

the potential that any use Google would make of the SPEEDBOOK brand would confuse college

administrators who made purchasing decisions regarding CollegeNET's "R25 product that

utilizes CollegeNET's SPEEDBOOK technology" to schedule events, CollegeNET demanded

that Google withdraw its application and confirm "in writing that Google will not attempt to use

or register SPEEDDBOOK for a[n]y type of hardware or software product, so long as

SPEEDBOOK is in use and registered" by CollegeNET. Tautvydas Dec. (Docket No. 12), Ex.

E. Google responded to CollegeNET's cease and desist letter by explaining the confidentiality

of its future plans and disputing that CollegeNET's asserted rights would prohibit Google from

using SPEEDBOOK in connection with computer hardware. See Tautvydas Dec. (Docket No.

12), Ex. G. Shortly thereafter, CollegeNET filed a trademark infringement complaint and

motion for expedited discovery. Zachary Decl. (Docket No. 4), Exs. E and G.

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During CollegeNET's meet and confer effort in connection with its preliminary

injunction motion, Google informed CollegeNET that all of the rumors that Google planned to

release a computer tablet called SPEEDBOOK on or by November 26, 2010 were incorrect, that

Google has no existing product with the SPEEDBOOK mark, and that Google has no prototype

of a product using the SPEEDBOOK mark. See Declaration of Margret M. Caruso dated Oct.

14, 2010, ¶ 2. Google later confirmed this in writing, further elaborating that Google has no

plans to release any product using the SPEEDBOOK mark any time this year. *Id.* at ¶ 3, Ex. A.

In that letter, Google also questioned why CollegeNET would persist with its motions in view of

the apparent lack of urgency, subject matter jurisdiction, or necessary allegation of use in

commerce.

The discovery CollegeNET seeks to have Google respond to within five days of service

requests documents responsive to 13 categories and deposition testimony on 14 topics. See

Zachary Decl. (Dkt. No. 4), Ex. H, Requests for Production; Ex. I Deposition Topics. These

categories seek information about, among other things:

-- "all software applications that Google offers, has offered, or intends to offer";

-- marketing, advertising, distribution, and manufacturing plans and agreements for

"all products and services in connection with which Google uses, has used, or

intends to use the SPEEDBOOK mark";

-- Google's decision and intent regarding its SPEEDBOOK trademark application;

and

-- documents relating to market research and consumer perception and

demographics of actual or intended customers.

Id.

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Argument

CollegeNET fails to meet its burden of "showing good cause for the requested departure

from usual discovery procedures" where Google has never used the mark SPEEDBOOK in

commerce and has represented to CollegeNET that it will not release any product using the

SPEEDBOOK mark this year. Owest Commc'ns Int'l, Inc. v. Worldguest Networks, Inc., 213

F.R.D. 418, 419 (D. Colo. 2003); Declaration of Margret M. Caruso dated Oct. 14, ¶ 3, Ex. A.

"[E]xpedited discovery is not automatically granted merely because a party seeks a preliminary

injunction." Quia Corp. v. Mattel, Inc., No. C10-01902 JF, 2010 WL 2179149, at *1 (N.D. Cal.

May 27, 2010) (quoting Am. Legalnet. Inc. v. Davis, 673 F.Supp.2d 1063, 1066 (C.D. Cal.

2009)). Rather, a court will examine the reasonableness of the request in light of the surrounding

circumstances. Id. CollegeNET's motion should be denied because it failed to establish any

good cause for expediting discovery, and because its discovery requests are facially overbroad

and harassing.

I. COLLEGENET HAS NOT SHOWN GOOD CAUSE FOR EXPEDITING

DISCOVERY

CollegeNET has not shown why it urgently needs any discovery about a product that

does not exist. Parties seeking expedited discovery are expected to provide "evidence supporting

their need," such as a "custodian's practice of destroying records," that "spoilage or destruction

will occur in the due course of business activities," or the need to "identify a Doe defendant for

service." Wangson Biotech. Grp., Inc. v. Tan Tan Trading Co., Inc., No. C 08-04212 SBA, 2008

WL 4239155, at *7 (N.D. Cal. Sept. 11, 2008) (citations omitted). None of those facts are

present here and CollegeNET does not argue—much less provide evidence—otherwise. Instead,

CollegeNET's motion relies solely on its purported need to confirm blog rumors that Google will

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imminently launch a product called "Speedbook." As Google has repeatedly informed

CollegeNET, however, those rumors are incorrect. See Caruso Decl. ¶ 2, 3, Ex. A. Google is

not planning to launch a product using the SPEEDBOOK mark on November 26, 2010, or at any

other time this year. See id.; Rubin Decl. ¶ 4.

The cases CollegeNET cites reflect the genuinely urgent and compelling nature of

circumstances required to establish good cause and justify expedited discovery, which does not

exist here. For example, Pod-Ners, LLC v. Northern Feed & Bean of Lucerne Ltd Liability Co.,

204 F.R.D. 675, 676 (D. Colo. 2002), concerned the alleged infringement of a "certificate of

protection" from the United States Department of Agriculture under the Plant Variety Protection

Act. *Id.* The court granted the plaintiff's request for expedited discovery to inspect the allegedly

infringing beans before the defendant distributed them, which would occur before the normal

course of discovery. Id. Here, CollegeNET has not argued (nor could it argue, consistent with

the facts) that Google is unlikely to lose possession of the evidence CollegeNET seeks; nor has it

argued that CollegeNET would be unable to inspect the hypothetical product at issue if it were

commercially released. The absence of a threat that Google will interfere with CollegeNET's

ability to obtain relevant evidence in the normal course of discovery likewise distinguishes the

facts here from Renaud v. Gillick, No. C06-1304RSL, 2007 WL 98465 (W.D. Wash. Jan. 8,

2007). There, the court granted expedited discovery where the appeared to be an imminent

danger that the critical evidence (the funds the plaintiff were seeking to recover) would not be

recoverable without expedited action. Id. at *1-3. Here, CollegeNET has not argued that any

evidence would disappear absent the expedited discovery it seeks.

The facts in Semitool, Inc. v. Tokyo Electron America, Inc., 208 F.R.D. 273 (N.D. Cal.

2002), were also quite different from those here. The Semitool parties had been engaged in pre-

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litigation discussions for a over a year, the motion sought to expedite discovery by three weeks;

the requested discovery consisted solely of narrowly-tailored request for documents and physical

inspection of the allegedly infringing product; the defendant conceded the relevance of the

discovery and the existence of the documents sought; and the defendant had notice of the motion

for nearly a month. *Id.* at 276-77. In contrast, the CollegeNET seeks discovery about a product

that does not exist, about Google's internal future plans regarding a hypothetical product that

plaintiff has read online unsubstantiated rumors of, and about all software that Google offers.

See Zachary Decl. (Dkt. No. 4), Ex. H, Requests for Production; Ex. I, Deposition Topic 14. Not

only does CollegeNET seek documents, it seeks a corporate deposition that will necessarily

involve dozens and dozens of witnesses. See Zachary Decl. (Dkt. No. 4), Ex. I, Deposition

Topics 1-13; Rubin Decl. ¶ 10. In addition, CollegeNET seeks to have discovery accelerated not

be a mere three weeks, but by a longer, currently undefined amount of time, and to shorten

Google's response time to just five days on a motion it was served with last week.

Most importantly, Google disputes the relevance of the discovery requests, which are not

based on any actual case or controversy between the parties. As discussed in Google's

Memorandum In Support of Its Motion To Dismiss, CollegeNET's claims should all be

dismissed because no justiciable case or controversy exists and because the Complaint fails to

allege that Google has used the SPEEDBOOK mark in commerce. Thus, unlike expediting by

three weeks the inevitable, and concededly relevant, discovery in Semitool, which the court

found would benefit "the administration of justice," expediting discovery here would permit

CollegeNET to burden Google with full merits discovery before the Court has even determined

whether it has jurisdiction and whether CollegeNET has stated any valid claims. CollegeNET

suggests no justification for this.

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II. <u>COLLEGENET'S DISCOVERY REQUESTS ARE OVERBROAD AND</u>

HARASSING

Even if CollegeNET's action were ripe, the full-blown merits discovery it seeks is not

proper on an expedited basis. E.g., Quia Corp. 2010 WL 2179149, at *2 (denying request for

expedited discovery because requests concerned "full-blown merits discovery"). To justify

departing from the normal discovery regimen, even where infringement is alleged and a

preliminary injunction is sought, a request for expedited discovery should be "limited." Bug

Juice Brands, Inc. v. Great Lakes Bottling Co., No. 1:10-cv-229, 2010 WL 1418032, at *1 (W.D.

Mich. Apr. 6, 2010) (citing *Qwest*, 213 F.R.D. at 420). CollegeNET's far-reaching and

burdensome requests should be rejected.

In Bug Juice the court denied expedited discovery in a trademark infringement action in

which the plaintiff sought a preliminary injunction and requested similarly broad discovery to

what CollegeNET seeks. Bug Juice sought a deposition under Rule 30(b)(6) and production of

documents regarding facts "relating to [defendant's] decision to adopt and use" the disputed

mark, "relating to [defendant's] promotion, advertising, and marketing" products under the mark,

and marketing and promotional materials for products bearing the mark. 2010 WL 1418032, at

*2. CollegeNET seeks virtually identical categories of documents and testimony. See Zachary

Decl. (Dkt. No. 4), Ex. H, Requests for Production 1, 2, 3, 7, 8, 9, 11, 13; Ex. I, Deposition

Topics 1, 2, 3, 7, 8, 9, 11. Unlike Bug Juice's requests, however, CollegeNET's discovery

demands are not limited in time to less than a year; they encompass everything done in Google's

entire history and Google's future product development and marketing plans, future advertising

and packaging, and future sales, distribution, and marketing channels and methods. See id.

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Moreover, CollegeNET seeks a far more expanded set of information related to the

SPEEDBOOK mark, including:

- documents and deposition testimony regarding dollar amounts of past and future

advertising,

-- demographic characteristics of past and future actual and intended customers,

-- the identity of all parties Google has agreements with "to manufacture, provide,

advertise, distribute, offer, or sell any product or service, in whole or in part,"

bearing the SPEEDBOOK mark, and

"surveys, reports, or other market research regarding the SPEEDBOOK mark, or

public perception thereof."

See Zachary Decl. (Dkt. No. 4), Ex. H, Requests for Production 4, 5, 6, 12; Ex. I, Deposition

Topics 4, 5, 6, 12. At a minimum, these requests seem to cover every possibly relevant topic to

full-blown merits discovery. Such discovery is not appropriate at the preliminary stage. See,

e.g., Better Packages, Inc. v. Zheng, No. Civ.A. 05-4477(SRC), 2006 WL 1373055, at *4-5 (D.

N.J. May 17, 2006) (rejecting expedited discovery request in trademark infringement action

where the scope of requested discovery and the defendant's likely expedited discovery, "would

lead to the parties conducting nearly all discovery in an expedited fashion under the premise of

preparing for a preliminary injunction hearing, which is not the purpose of expedited

discovery").

CollegeNET also requests documents and testimony having nothing to do with Google's

hypothetical use of the SPEEDBOOK mark. Specifically, CollgeNET seeks information

concerning "each software application that Google offers, has offered, or intends to offer." See

Zachary Decl. (Dkt. No. 4), Ex. H, Request for Production 10; Ex. I, Deposition Topic 10.

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Google provides software applications for numerous platforms, including netbooks, tablets, and

smart phones, and a number of applications for use on the internet. Compl. ¶ 16. The requested

information, concerning every application, ever offered or in planning stages is overwhelming.

Leaving aside future products, Google currently offers offered hundreds of software applications.

Rubin Decl. ¶ 10. Responsibility for these products is spread among Google's numerous

divisions and identifying and scheduling depositions of people who could knowledgably testify

about each software application that Google offers, or intends to offer, would involve numerous

employees. Rubin Decl. ¶ 10. CollegeNET has not identified what critical relevance such

information would have that could justify requiring potentially dozens of employees to be

deposed on such short notice.

III. PREJUDICE TO GOOGLE OUTWEIGHS ANY DISCERNABLE

BENEFIT OF EXPEDITED DISCOVERY

Any benefit CollegeNET might claim from expedited discovery is outweighed by the

burden it places on Google in searching for a sweeping scope of documents and identifying

many dozens of its employees for deposition.

CollegeNET asserts that Google's "expertise in search technology," should make

responding to the requests simple. However, Google does not have a search engine that can

instantly crawl through its vast amounts of data to return only documents that are responsive to

CollegeNET's requests, including those concerning all of its historical and future software

applications, marketing, development, and distribution practices, and decisions concerning

specific product names, within a mere five days. Nor does Google's technological sophistication

provide any guidance to Google in determining, for example, when one employee's inspiration

or passing folly becomes a "software application that Google . . . intends to offer" or which

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employees among thousands are the most appropriate to testify about the hundreds of software

applications Google offers. See Zachary Decl. (Dkt. No. 4), Ex. H, Request for Production 10;

Ex. I, Deposition Topic 10; Rubin Del. ¶ 10.

CollegeNET has not even argued there is a risk the requested information will disappear

before the Court hears Google's Motion To Dismiss, before the information could be obtained in

the normal course of discovery, and before Google has a full and fair opportunity to be heard on

its objections to the substance of the requested discovery. Accordingly, CollegeNET has failed

to justify the substantial burden of human and financial resources that will need to be devoted to

responding to its discovery requests.

IV. COLLEGENET HAS NOT PROVEN A NEED FOR AN EXPEDITED

TIME FRAME

CollegeNET requests that Google provide it with 13 categories of documents and

witnesses to testify about 14 topics (one of which literally includes hundreds of products) within

five days of service. CollegeNET's sole justification for this supposed urgency is "Google's

own delay and secrecy." Memorandum In Support of Plaintiff's Motion To Expedite Discovery

(Dkt. No. 3), at 5. CollegeNET does not identify any prejudice towards CollegeNET because of

this unidentified delay and secrecy. Nor could it because there is no Google SPEEDBOOK

product. In addition, CollegeNET never requested any documents or information concerning the

allegedly infringing product in its pre-litigation communications with Google. Rather,

CollegeNET demanded Google abandon a trademark application based solely on speculation by

bloggers that Google planned to use its mark. Essentially, CollegeNET seeks to impose an

unreasonable time frame on Google to determine if it will ever use the SPEEDBOOK mark in

connection with any computer hardware because Google did not share its future product

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development plans upon receipt of a demand letter. Google has committed no misconduct, and the time frame requested by CollegeNET is unwarranted.

Conclusion

For the foregoing reasons and as set forth in all accompanying pleadings, CollegeNET's Motion to Expedite Discovery should be denied.

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